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240 AGAGITIAGGCITTITCTIAGCIACITIGCTTTGCAGCTCTTIGTGATCTTCTCGACAGGTTCAACCTGCTTCAGCTGGATCCTGATTGCAGAGGATGCTGTCAGGAGGAAGCACAATTTGAAAC C-4 ~ (F) 드기 O ပ Ç ~ \Box പ 二 O ._ <u>.</u>_ z لعتا O ල ᆸ 二 \Box ں က വ ں ᆸ نــ z က က G. ဇာ 360 CAAAAAGCTGTATGCAGGAGCTATTCTTGAAGTTTGTGGATGAAAATTGGGAAGGTTCCCTCAAGTCCAAGCTTTTTGTTAGGAGTGATAAACCCAAACTGTTCAGAGGACTGCAAATCAA Ŏ ب G 24 \bowtie Д **×** മ α > ſΞ., ~ 0 > Ŏ ہم 24 ල \simeq c ں ᄄ Н Z, G Ø ᆸ

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840 960 TGAGGCATTAAATATCTAATTAAATCGTGAAATGGCAGTATAGTCCATCATATCTAAGGAGTTGGCAAGCTTAACAAAACCCATTTTTTATAAATGTCCATCCTCCTCCTGCATTTGTTGATA

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GATCATTTGTAAGACCAAAATATAAATAAAAAGTTTCAAAAATC

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FIG. 2

1 - 80MAAGPSGCLVPAFGLRLLLATVLQAVSAFGAEFSS--EACRELGFSSNLL-CSSCDLLGQFNLLQLDPDCRGCCQEEAQFETK MAAGQGGWLRPALGLRLLLATAFQAVSALGAEFAS--EACRELGFSSNLL-CSSCDLLGQFNLLPLDPVCRGCCQEEAQFETK GRRLVLTS--CSVLCLGAEGFG-ARECEELGFTGLAL-CSDCN * ** * **** * *** Rice (partial) **15K HUMAN** 15K MOUSE

C. elegans GWVIFLLLAAVVSPMFGEVEEYKIDVEECKAAGFNPETLKCGLCERLSDYHLETLLTDCLQCCIKEEFKHE

Brugla malayi (partial) KDYAEMEQE

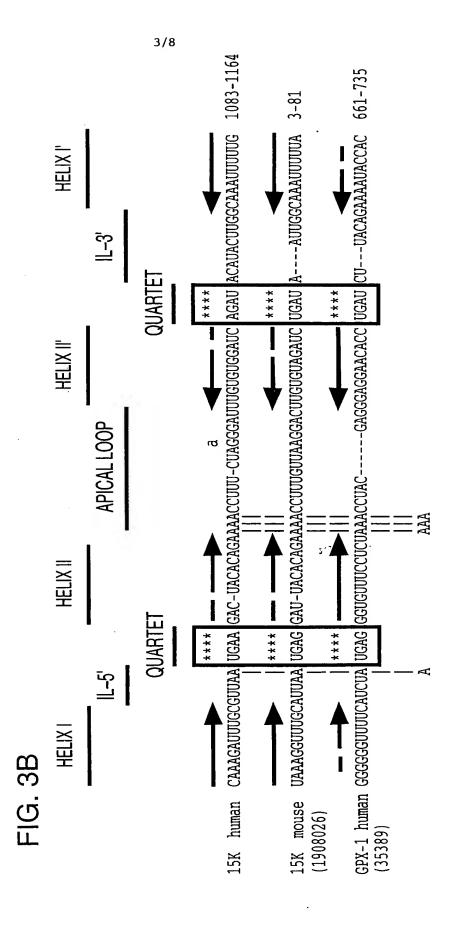
81-162 81-162 KLYAGAILEVCG U KLGRFPQVQAFVRSDKPKLFRG-LQIKYVRGSDPVLKLLDDNGNIAEELSILKWNTDSVEEFLSEKLERI KLYAGAILEVCG U KLGRFPQVQAFVRSDKPKLFRG-LQIKYVRGSDPVLKLLDDNGNIAEELSILKMNTDSVEEFLSEKLERI **15K HUMAN** 15K MOUSE

K-YPTAILEVCE C NLARFPQVQAFVHKDMARQFGGKVKVKHVRGVRPQVALKDADFKXKEVLSVEKWDTDTLIDFFNQMLE ****** ** * * *** *** *

K-YPRAHIEICE C NIGRFPQAEAFVKSNMVKKWGTCVKVHHVRGTLPTIKLLDAQGEVQKTMNIEKWDTDTITEFLNTWLE

B. malayi

C. elegans



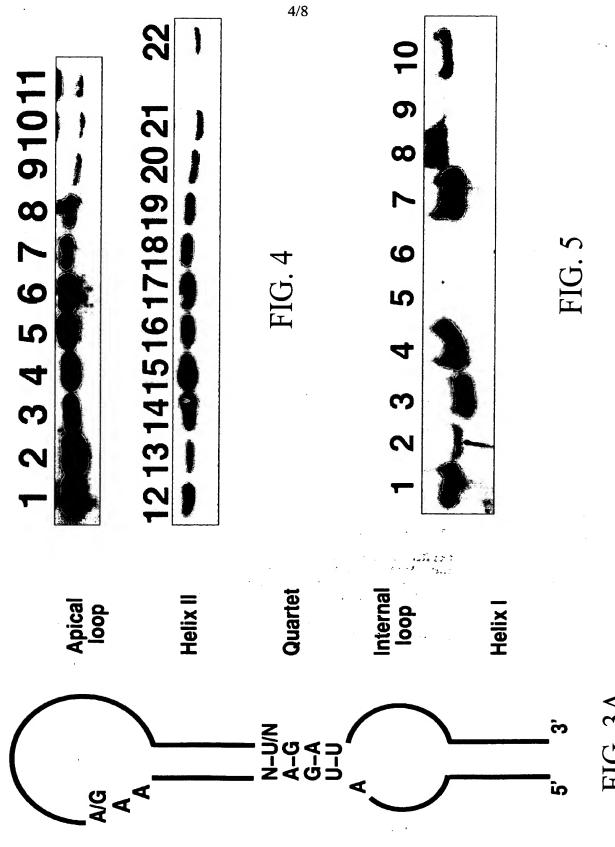
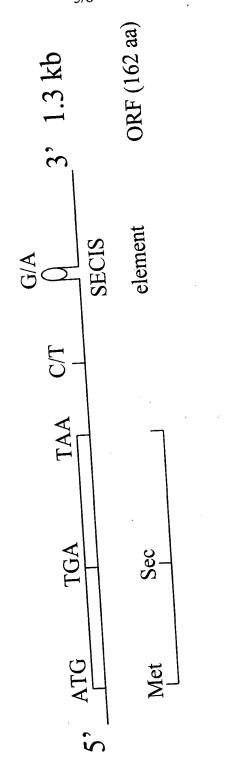


FIG. 3A

FIG. 6



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